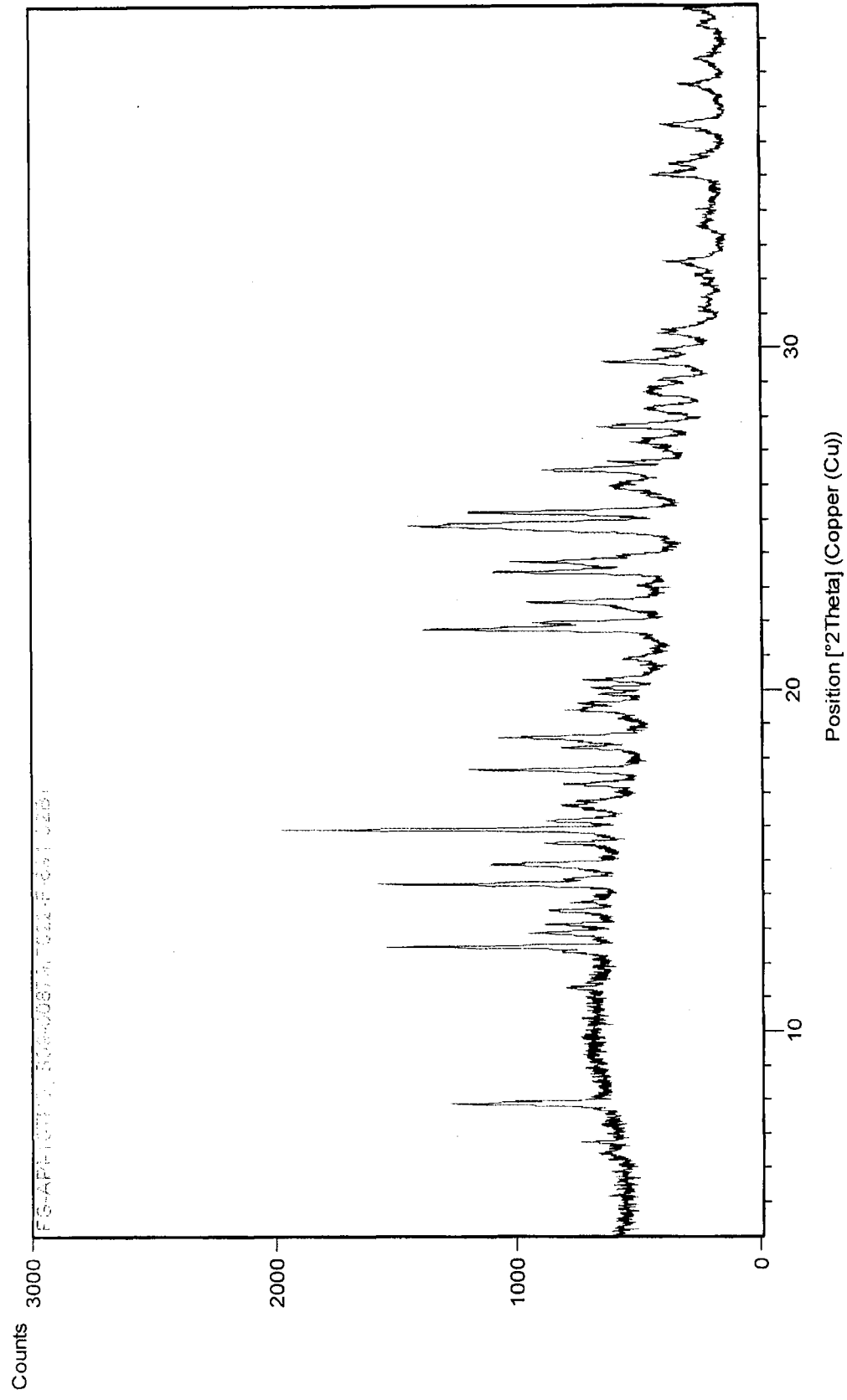


EXHIBIT VI



Anchor Scan Parameters

Dataset Name: FS-API-10TPS_S09-00879(7022-F-691-32B)
 File name: C:\X' Pert Data 2009\SUN-7022\FS-API-10TPS_S09-00879(7022-F-691-32B).xrdml
 Sample Identification: S09-00879(7022-F-691-32B)
 Measurement Date / Time: 31/01/2009 9:27:53 AM
 Operator: Sun
 Start Position [°2Th.]: 4.0042
 End Position [°2Th.]: 39.9882
 Step Size [°2Th.]: 0.0080
 Scan Step Time [s]: 9.7957
 Divergence Slit Type: Fixed
 Divergence Slit Size [°]: 0.9570
 Anode Material: Cu
 K-Alpha1 [Å]: 1.54060
 K-Alpha2 [Å]: 1.54443
 K-Beta [Å]: 1.39225
 K-A2 / K-A1 Ratio: 0.50000
 Generator Settings: 40 mA, 45 kV

Peak List

Pos. [°2Th.]	Height [cts]	Area [cts*°2Th.]	FWHM [°2Th.]	d-spacing [Å]	Rel. Int. [%]
7.8913	631.75	78.49	0.1260	11.20382	43.28
11.2589	203.17	18.93	0.0945	7.85910	13.92
12.4900	911.43	56.62	0.0630	7.08711	62.44
12.8910	369.20	22.94	0.0630	6.86753	25.29
13.1393	304.56	18.92	0.0630	6.73834	20.86
13.5292	281.98	17.52	0.0630	6.54500	19.32
14.3244	953.49	59.23	0.0630	6.18341	65.32
14.8850	531.21	66.00	0.1260	5.95177	36.39
15.5210	339.13	21.07	0.0630	5.70925	23.23
15.9307	1459.80	113.36	0.0787	5.56334	100.00
16.1685	365.10	22.68	0.0630	5.48207	25.01
16.6133	264.26	57.46	0.2204	5.33626	18.10
17.2473	323.96	30.19	0.0945	5.14152	22.19
17.6627	703.29	43.69	0.0630	5.02152	48.18
18.3150	345.03	21.43	0.0630	4.84412	23.64
18.6194	554.01	51.62	0.0945	4.76560	37.95
19.4305	302.86	28.22	0.0945	4.56846	20.75
19.6182	270.37	21.00	0.0787	4.52518	18.52
19.8643	218.52	13.58	0.0630	4.46966	14.97
20.0624	225.38	14.00	0.0630	4.42599	15.44
20.2977	282.51	17.55	0.0630	4.37519	19.35
20.9110	134.08	16.66	0.1260	4.24825	9.18
21.7800	944.36	73.33	0.0787	4.08067	64.69
21.9825	537.87	33.41	0.0630	4.04353	36.85
22.5704	558.00	52.00	0.0945	3.93953	38.22
23.0728	109.99	10.25	0.0945	3.85488	7.53
23.4502	720.95	55.98	0.0787	3.79368	49.39
23.7508	602.24	37.41	0.0630	3.74634	41.26
24.8009	1064.62	82.67	0.0787	3.59004	72.93
25.2004	857.05	79.86	0.0945	3.53403	58.71
25.9204	269.40	41.84	0.1574	3.43748	18.45
26.4384	579.51	54.00	0.0945	3.37129	39.70
26.6658	267.33	16.61	0.0630	3.34305	18.31
27.2489	223.94	41.74	0.1889	3.27283	15.34
27.6993	379.52	29.47	0.0787	3.22063	26.00
28.2715	193.19	42.01	0.2204	3.15673	13.23
28.6696	190.35	29.56	0.1574	3.11379	13.04
29.0770	172.40	18.74	0.1102	3.07109	11.81
29.5971	417.07	32.39	0.0787	3.01829	28.57
29.9458	219.65	27.29	0.1260	2.98394	15.05
30.4219	206.50	12.83	0.0630	2.93832	14.15
31.1626	45.39	8.46	0.1889	2.87015	3.11
31.8606	56.99	5.31	0.0945	2.80885	3.90
32.1186	83.63	7.79	0.0945	2.78687	5.73
32.5219	207.28	12.88	0.0630	2.75323	14.20
33.5201	66.93	12.47	0.1889	2.67348	4.59

35.0286	284.05	22.06	0.0787	2.56173	19.46
35.3451	212.74	13.22	0.0630	2.53952	14.57
36.5236	231.72	17.99	0.0787	2.46023	15.87
37.6620	182.17	11.32	0.0630	2.38844	12.48
38.4184	119.79	7.44	0.0630	2.34314	8.21
39.3502	76.02	11.81	0.1574	2.28978	5.21